EXHIBIT 2 FILED UNDER SEAL

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UNITED STATES DISTRICT COURT NORTHERN DISTRICT OF CALIFORNIA SAN FRANCISCO DIVISION

WAYMO LLC,

Plaintiff,

vs. No. 3:17-cv-00939-WHA

UBER TECHNOLOGIES, INC.;

OTTOMOTTO LLC; OTTO TRUCKING,

INC.,

Defendants.

VIDEOTAPED DEPOSITION OF GREGORY KINTZ

SAN FRANCISCO, CALIFORNIA

WEDNESDAY, APRIL 26, 2017

WAYMO & UBER CONFIDENTIAL ATTORNEYS' EYES ONLY

BY: ANDREA M. IGNACIO, CSR, RPR, CRR, CCRR, CLR ~ CSR LICENSE NO. 9830

JOB NO. 2592507

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1		And in that Excel file, I computed	12:08
2		as	12:08
3	previou	usly discussed.	12:09
4	Q	Okay.	
11	Q	Okay. And I I just want to clarify.	12:09
12		So, earlier we were looking at	12:09
		for the GBr3.	12:09
14		Do you recall that?	12:09
15	А	Yes.	12:09
16	Q	Ву	12:09
		is that correct	? 12:09
19	А	No. I was computing the	12:09
20	Q	Using	12:09
21	A	Yes.	12:10
22	Q	And then there is this number	12:10
24		Do you see that in paragraph 33?	12:10
25	A	Yes.	12:10

	Pa	age 5
	But let me ask you my next question, which	
is:	You also looked at the	12:1
А	Correct.	12:1
Q	And that was part of your determination as to	12:1
wheth	er or not there was	12:1
	correct?	12:1
	MR. JAFFE: Objection; form.	12:1
	THE WITNESS: There is as demonstrated by	12:1
the i	nformation in the file, that there	12:1
	MR. KIM: Q. So you could look at the	12:1
A	The information by itself would not	12:1
yield	enough data to actually produce that	12:1
infor	mation.	12:1
infor		
	Why not?	12:1
Q	Why not?	12:1
Q	Why not?	12:1 12:1
Q	Why not?	12:1
Q A	Why not? Because	12:1

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1	A	That is correct.	13:42
2	Q	Okay. And in order to calculate	13:42
3			
10	Q	Is that something you could do now	13:42
11			13:42
12	A	Yes.	13:42
13	Q	Okay. What what is	13:42
15	A	Do you have a calculator?	13:42
16	Q	We do.	13:42
17	A	Do you have a sheet of paper that I can write	13:42
18	on?		13:42
19	Q	Yes.	13:42
20	A	Do you have a pen that I can write with?	13:43
21	Q	Sure.	13:43
22	А	(Witness complies.)	13:43
23		I come up with with	13:46
24	roundir	ng to the third significant digit.	13:46
25	Q	And what does that number represent?	13:46

	,	
1	THE WITNESS: No. With the data that you've	age 89 13:55
2		13:56
	given me right here at this time, with the equipment	
3	that's available to me, I cannot make a determination.	13:56
4	MR. KIM: Q. And what would you need to make	13:56
5	that determination?	13:56
6	A I would need to have information that gave me	13:56
13	Q And the same would be true for Exhibit 1043	13:57
14	that you were just looking at before that?	13:57
15	A No. 1043 actually has component information	13:57
16	on it.	13:57
17	Q Okay. And what would you need to determine	13:57
18	whether or not the diodes have	13:57
19	for the board depicted in Exhibit 1043?	13:57
20	A Ideally, I would need a way of expanding the	13:57
21	image and	13:58
	and from that information, computing the	13:58
24	data.	13:58
25	I frequently do that type of analysis in	13:58

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1	graphics programs. I in particular use a program	13:58
2	called CorelDRAW that allows me to do this type of	13:58
3	detailed point-by-point analysis.	13:58
4	Q And that would be for the purpose of	13:58
5		13:58
6	A That's correct.	13:58
7	Q And you didn't do that for the board depicted	13:58
8	in Exhibit 1043; correct?	13:58
9	A That's correct.	13:58
10	Q Okay.	13:58
11	(Document marked Exhibit 1045	13:58
12	for identification.)	13:59
13	MR. KIM: I have the same question for	13:59
14	Exhibit No. 1045, which bears Bates No. Uber00008610.	13:59
15	Q Does this exhibit depict	13:59
16		13:59
17	A This document is an assembly document. So	13:59
18		13:59
19		13:59
20		13:59
21		13:59
22	Q So sitting here today, you can't tell me	13:59
23	whether or not the board depicted in Exhibit 1043 has	13:59
24	continuing varying	13:59
25	MR. JAFFE: 1045, I'm assuming you're asking	13:59